

L Number	Hits	Search Text	DB	Time stamp
-	6115	(barrier and state) .ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 17:29
-	282	packet with re-order\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 18:36
-	303	(packet frame or block) with disorder\$4 SAME (controlling or limit\$4 or manag\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 18:41
-	449	( (packet frame block) NEAR4 re\$1sequenc\$4) OR ( (packet frame block) WITH re\$1sequenc\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/30 18:43
-	147	selective adj2 arq	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:27
-	25	(selective adj2 arq) and window adj2 size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 05:48
-	3462	sequenc\$4 and re\$sequenc\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 06:54
-	362	(sequenc\$4 and re\$sequenc\$4) and re\$lorder\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 06:55
-	49	((sequenc\$4 and re\$sequenc\$4) and re\$lorder\$5 ) and re\$lorder\$5 same (destination or receiver )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 06:55
-	97	packet NEAR2 resequencing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 10:35
-	82	selective adj2 (acknowledgment or non-acknowledgment ack or nack ack/nack)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:19
-	30855	sack or anack	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:19
-	228	( sack or anack ) and (acknowledgment or non-acknowledgment)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:26
-	168	( switch same data adj packet SAME control packet) and ( ( sack or anack ) and (acknowledgment or non-acknowledgment) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 12:33
-	302	(packet near2 set) WITH (( priority adj identifier or id) or qos near2 (identifier or id))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:00
-	95	( (packet near2 set) WITH (( priority adj identifier or id) or qos near2 (identifier or id))) and packet with sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:01
-	537	atm and priority NEAR (indicator or bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 13:24